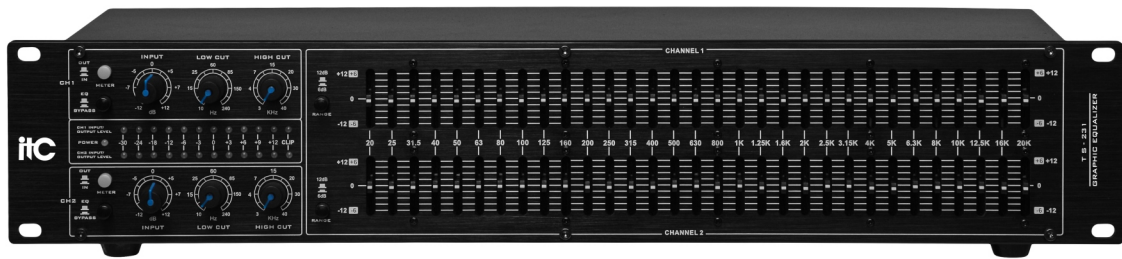




Equalizer

TS-231



Feature:

- * The professional 31-band stereo graphic equalizer is suitable for studio recording and live performances.
- * Frequency of mono sub-woofer output can be adjusted.
- * The switchable high-cut filter and low-cut filter of each channel can eliminate annoying noise, such as local noise and tape hiss.
- * The input and output level displays which consist of 12 LED diodes are very accurate. And the input port supports gain control, which is convenient for users to control level appropriately.
- * Operable amplifier with very low noise makes the timbre beautiful.
- * Equipped with servo balanced input and output ports of gilded XLR interface and stereo 6.3mm socket.
- * Shielded circular iron core power transformer can minimize the noise.
- * With high quality components and strong structure.

Specification:

Model	TS-231
Channel	2
Optional frequency	(2x31) 1/3-Octave interval (25Hz~20 KHz)
Type	Constant - Q
Fader travel	20mm (grounded center)
Range	±12dB
Input	Balanced / unbalanced
Port	XLR and TRS
Impedance	>20KΩ balanced
Maximum level	+21dB
Output	Balanced / unbalanced
Interface	XLR and TRS
Impedance	400Ω balanced 200Ω unbalanced
Maximum level	+21dBu balanced +15dBu unbalanced +19 dBu balanced +13dBu unbalanced
Low cut filter	10-250Hz, 12 dB/ octave
High cut filter	3K-40KHz, 12 dB/ octave
Frequency Response	20-20KHz (±0.5dB) 10-40KHz(+0/-3dB)
THD + Noise	0.008%
SNR	96dB
Maximum power	12W
Power voltage	AC220V-240V , 50/60Hz
Size	484x156x88mm
Weight	3.5Kg